

## CLAIMS

1. A card specially adapted for use in a stereoscope that provides a three-dimensional image from two registered stereoscopically complementary images which are positioned substantially back-to-back relative to one another, said card comprising two stereoscopically complementary images positionable back-to-back relative to one another for viewing using said stereoscope, said individual stereoscopically complementary images are not mirror images of the three-dimensional image viewable from the card when employing the stereoscope, the stereoscopically complementary images are affixed to the card such that the stereoscopically complementary images are registered relative to one another when the images are positioned back-to-back relative to one another to thereby provide a consistent three-dimensional image when viewed using the stereoscope, said images including at least one portion of a surface of said images which is adapted to be manipulated by application of color to said surface.
2. A card as claimed in claim 1, wherein said stereoscopically complementary images are attached to opposite sides of said card.
3. A card as claimed in claim 1, wherein said stereoscopically complementary images are attached to the same side of said card.
4. A card as claimed in claim 3, wherein said card further comprises at least one fold line for indicating to a user where to fold said card in order to position the stereoscopically complementary images back-to-back relative to one another in a position whereby the images are registered.
5. A card as claimed in any one of claims 3-4, wherein the images are attached to said card such that the images are positioned side-by-side relative to one another.

6. A card as claimed in any one of claims 3-4, wherein the images are attached to said card such that the images are positioned above and below one another, with one of said images being upside down relative to the other image when said card is in an unfolded configuration.

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7. A card as claimed in any one of claims 3-6, wherein said card comprises one pair of stereoscopically complementary images located on one surface of said card and a second pair of stereoscopically complementary images located on a second surface of said card.

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8. A card as claimed in claim 4, wherein said card has two surfaces, at least two pairs of stereoscopically complementary images on one surface of said card, and wherein said card includes two or more fold lines for indicating to a user where to fold said card in order to position each of the pairs of stereoscopically complementary images back-to-back relative to one another in a position whereby the complementary images are registered.

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9. A card as claimed in any one of claims 1-8, further including textual matter on at least one surface of the card.

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10. A card as claimed in any one of claims 1-9, wherein said at least one portion of said card which is adapted to be manipulated through application of color is also adapted such that the applied color selection can be removed from said portion and replaced by application of another color selection.

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11. A card as claimed in claim 10, wherein said card comprises a wipe-away surface which permits the application of color, and the removal of color by wiping the color from the surface of said card.

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12. A book comprising a plurality of cards as claimed in any one of claims 1-11.

13. A stereoscopic viewing kit including a stereoscope and at least one card as claimed in any one of claims 1-11, specially adapted for use in the stereoscopeto provides a three-dimensional image from two registered stereoscopically complementary images which are positioned substantially back-to-back relative to one another.